

10/15/07

Form PTO-1449

Applicant: Junji Yumoto et al.
 Serial No.: 10/531,485
 Filing Date: April 15, 2005
 For: LASER LIGHT SOURCE

Sheet 1 of 2
 Confirmation No.: 8722
 Att'y Docket No.: 14321.69
 Art Unit: 2828

INFORMATION DISCLOSURE CITATIONS MADE BY APPLICANT

U.S. Patent Documents

<u>Examiner Initial*</u>	<u>Document Number</u>	<u>Issue Date</u>	<u>Name</u>
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Foreign Patent Documents

<u>Examiner Initial*</u>	<u>Document Number</u>	<u>Publication Date</u>	<u>Country or Patent Office</u>	<u>Translation</u>
<u>/X.N./</u> 1	0287880 A1	10/26/1988	European	N/A
<u>/X.N./</u> 2	JP 63-262626	10/28/1988	Japan	No
<u>/X.N./</u> 3	JP 2001-154068	06/08/2001	Japan	No

Other Documents

(including author, title, pertinent pages, etc.)

Examiner
Initial*

<u>/X.N./</u> 4	P.H. Chiu et al., <i>All-Solid-State Single-Mode Sum-Frequency Generation of Sodium Resonance Radiation</i> , OPTICS LETTERS, Vol. 19, No. 24, December 15, 1994, pp. 2116-2118.
<u>/X.N./</u> 5	D.M. Pennington et al., <i>Compact Fiber Laser Approach to Generating 589 nm Laser Guide Stars</i> , CLEO/Europe 2003 Conference (June 2003), p. 730.
<u>/X.N./</u> 6	Malin Premaratne et al., <i>Stability Analysis of a Semiconductor Laser with Wavelength Dependent External-Mirror</i> , IEEE, Cat. No. 99EX379, Vol. 2, XP-002432838 (1999), pp. 1325-1328.

Examiner:	/Xinning Niu/	Date Considered:	11/13/2007
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/X.N./ 7 Shinobu Ohara et al., *Performance Characteristics of Fiber Bragg Grating Stabilized 980nm Diode Laser Pumped Difference Frequency Generation as an Efficient Spectroscopic Source*, LEOS, Vol. 2 (Nov. 2001), pp. 869-870.

References Cited by Applicants

While the filing of Information Disclosure Statements is voluntary, the procedure is governed by the guidelines of Section 609 of the Manual of Patent Examining Procedure and 37 C.F.R. §§ 1.97 and 1.98. To be considered a proper Information Disclosure Statement, Form PTO-1449 shall be accompanied by a copy of each listed patent or publication or other item of information and a translation of the pertinent portions of foreign documents (if an existing translation is readily available to the applicant), an explanation of relevance of each reference not in the English language, and should be submitted in a timely manner as set out in MPEP Sec. 609.

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Each citation initialed by the Examiner will be printed on the issued patent in the same manner as references cited by the Examiner on Form PTO-892.

The reference designations "A1," "A2," etc. (referring to Applicant's reference 1, Applicant's reference 2, etc.) will be used by the Examiner in the same manner as Examiner's reference designations "A," "B," "C," etc. on Office Action Form PTO-1142.

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Examiner: /Xinning Niu/

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THIRD SUPPLEMENTAL INFORMATION DISCLOSURE
CITATIONS MADE BY APPLICANT

U.S. Patent Documents

<u>Examiner Initial*</u>	<u>Document Number</u>	<u>Issue Date</u>	<u>Name</u>
/X.N./ 1	5,767,519 A	06/16/1998	Gelbwachs

Foreign Patent Documents

<u>Examiner Initial*</u>	<u>Document Number</u>	<u>Publication Date</u>	<u>Country or Patent Office</u>	<u>Translation</u>
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Other Documents

(including author, title, pertinent pages, etc.)

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/X.N./ 2 Toshitsugu Ueda et al., *Spectroscopic Detection of Ammonia Using Diode-Pumped Difference-Frequency Generation*, Proceedings of the SPIE – The International Society for Optical engineering SPIE-Int. Soc. Opt. Eng USA, Vol. 4268, 2001, pp. 21-25.

References Cited by Applicants

While the filing of Information Disclosure Statements is voluntary, the procedure is governed by the guidelines of Section 609 of the Manual of Patent Examining Procedure and 37 C.F.R. §§ 1.97 and 1.98. To be considered a proper Information Disclosure Statement, Form PTO-1449 shall be accompanied by a copy of each listed patent or publication or other item of information and a translation of the pertinent portions of foreign documents (if an existing translation is readily available to the applicant), an explanation of relevance of each reference not in the English language, and should be submitted in a timely manner as set out in MPEP Sec. 609.

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